

140Tokishakuyakusankabushi

| | Date of Making or Revision of Package Insert | Product Name Manufacturer Distributor | Approval No. Date of Listing in the NHI Reimbursement Price Date of Initial Marketing in Japan | Dose for One Day (g) | Extract Content in One Day Dose (g) | Inactive Ingredients | Dosage Form | ID Code (Item Number, etc.) | Indications | Daily Dosage and Administration (Adult) | Packaging | Component Ratio | | | | | | |
|---|--|--|--|----------------------|-------------------------------------|--|---------------|-----------------------------|-------------|---|---------------------------------|------------------------|-----------------|------------|------------------|-------------------|--------------|------------------------|
| | | | | | | | | | | | | Japanese Angelica Root | Cnidium Rhizome | Peony Root | Poria Sclerotium | Arctiodes Rhizome | Alisma Tuber | Processed Aconite Root |
| 1 | Revised: Feb 2016 (4th version) | SANWA Tokishakuyakusankabushi Extract Fine Granules Sanwa Shoyaku Co., Ltd. | (61AM)3613 Oct 1986 Nov 1986 | 9.0 | 5.9 | Lactose Hydrate, Corn Starch, Microcrystalline Cellulose, Partly Pregelatinized Starch, Light Anhydrous Silicic Acid | Fine granules | S-29 | A | before or between meals, 3 times | 500g 3g x 300 packets | 3.0 | 3.0 | 6.0 | 4.5 | 4.5 | 3.5 | 1.0 |
| 2 | Revised: Aug 2018 (5th version) | SANWA Tokishakuyakusankabushi Extract Fine Granules Sanwa Shoyaku Co., Ltd. Ohsugi Pharmaceutical Co., Ltd. | (61AM)3613 Oct 1986 Nov 1986 | 9.0 | 5.9 | Lactose Hydrate, Corn Starch, Microcrystalline Cellulose, Partly Pregelatinized Starch, Light Anhydrous Silicic Acid | Fine granules | (SG-143) | A | before or between meals, 3 times | 500g 882g (3g x 294 packets) | 3.0 | 3.0 | 6.0 | 4.5 | 4.5 | 3.5 | 1.0 |

Table of Indications

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| A | The following symptoms of those patients who have a bad complexion, anemia, getting cold easily in the lower limbs and waist, headache, dull headache, increased urinary frequency, occasional dizziness, shoulder stiffness, tinnitus and palpitation: Oversensitivity to cold in women, menorrhagia, neuralgia, chronic nephritis, climacteric disturbance, disorders during pregnancy(edema, prevention of habitual abortion, hemorrhoids, abdominal pain), and slow recovery from the postpartum |
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